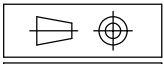


Mitek Corporation

Research & Development
1601 Jack McKay Boulevard
Ennis, TX. 75119
Phone: (972)875-8413 Fax: (972)875-8416

MITEK PART # / DRAWING #
C803AT70

MATL
N/A



REV	ECO#	DESCRIPTION	BY	DATE	APRV.
A	5495	DWG. CREATED	KW	4/11/00	
B	E4364	ADDED 419006, MADE SINGLE PART PRINT, DWG# WAS 30-10774	MDH	6/20/03	BM
C	E4520	113557 WAS 187489, 112895 WAS 419006	KI	10/17/03	BM

DRAWN BY	K. WAYMON	SCALE	SCALE : 1:2	FINISH	NONE
DATE DRAWN	4/11/00	CHKD BY	W. HENDERSON		
ENG. APPROVAL	B. MARLIN	Q.C. APPROVAL	J. ALMAND	MFG. APPROVAL	G. LAW
ENG. DATE APPROVED	10/17/03	Q.C. DATE APPROVED	1/13/04	MFG. DATE APPROVED	11/14/04

TOLERANCES	
UNITS	INCH
X.XX	±.03
X.XXX	±.015
ANGULAR	±1°
FRACTIONAL	±1/64
HOLES	±.005

SIZE	REV	LAST USED:	RETIRED:
B	C	⓪	None

TITLE
SPK 8 IN COAX T7/5W

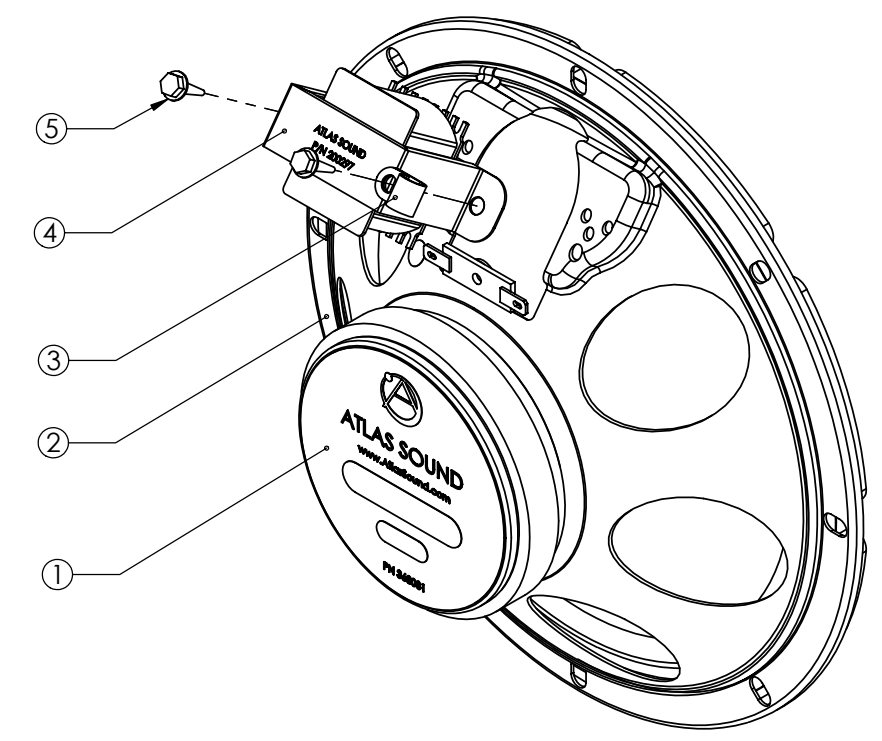
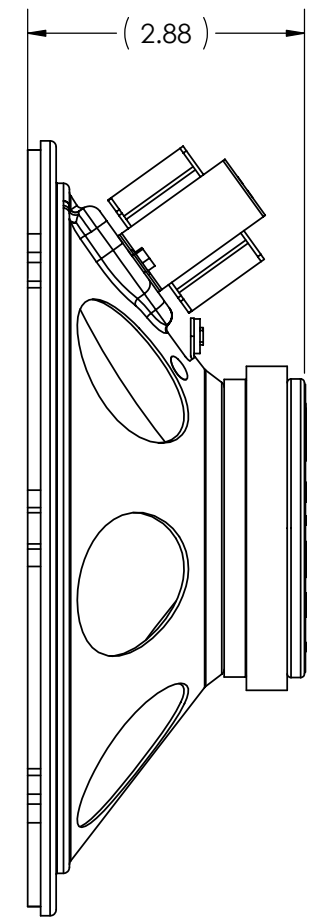
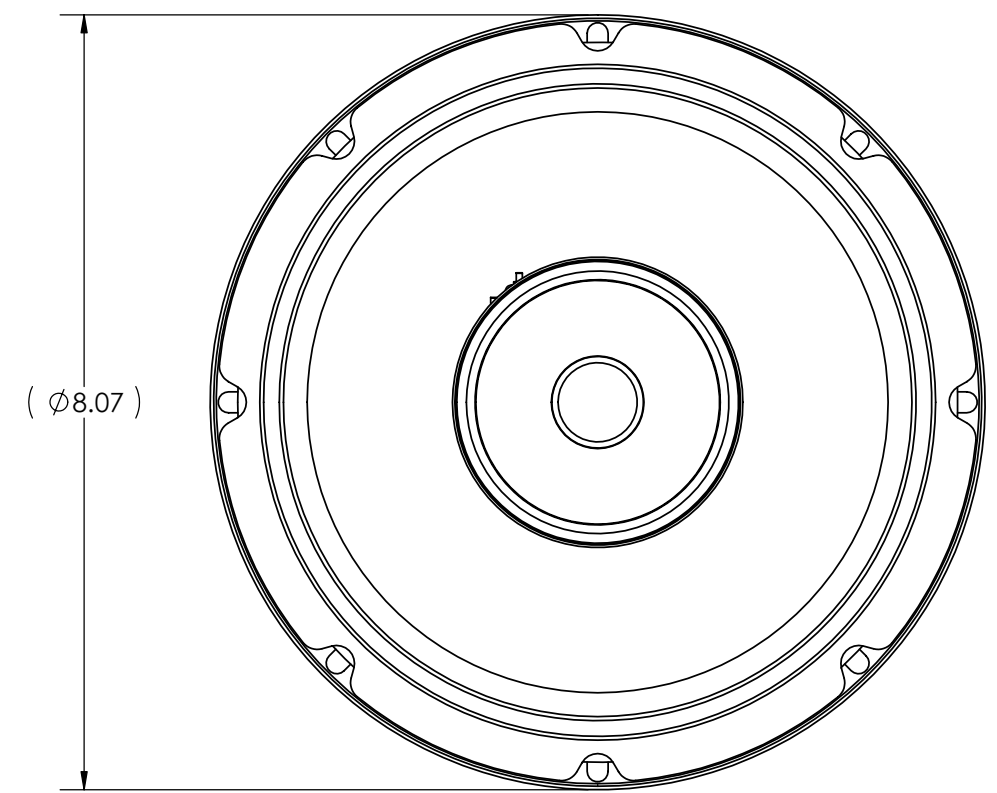
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CAD FILE NAME: C803AT70

ITEM NO.	QTY.	PART NO.	DESCRIPTION
1	1	368081	LABEL 3 IN RD BLANK BCKPLT
2	1	366415	SPKR ASSY C803A COAX
3	1	112895	CLAMP, 1/4 CORD NYLON
4	1	200297	TRANS, 70V 5,2,1,.5W 1/2 X 5/8
5	2	113557	SCW, # 8 X .375 STABWHX ZP

NOTES:

- ROUTE PRIMARY WIRES THRU CORD CLAMP (#3).



500-0799-111 REV -